UMENTATION PAGE

Form Approved OMB No. 0704-0188

en is anomarous to oversee I new per inte ersons, learning revening data laures. Inn orderes or any soner report of the Contrologic and Accord, (219 Jefferger B. Washington, OC 1998). va 12202-4302, are to the Office of Manage

1. AGENCY USE ONLY (Lagre Mank) 2. REPORT DATE 3. REPORT TYPE AND DATES COVERED

Annual Technical/Apr92-Apr93 15 Apr. 93 S. FUNDING NUMBERS

4 TITLE AND SUBTITUE EFFECT OF BARBITURATES AND HYPEROXIA ON LIPID PEROXIDATION IN HYPOXIC NEURONS

AFOSR J-016L F49620-92-1066

& AUTHORIS)

ည်

Dr William J. Mehm

61102F 2312 CS

7. PERFORMING ORGANIZATION NAME(S) AND ADDRESS(ES)

Armed Forces Institute of Pathology Division of Altitude and Hyperbaric Physiology (CPW-P) Washington, DC 20306-6000

PERFORMING ORGANIZATION

AFIP/UBEL

AFOSR-TR-94 0220

9. SPONSORING/MONITORING AGENCY NAME(S) AND ADDRESS(ES)

Air Force Office of Scientific Research Building 410 Bolling AFB, DC 20332

10. SPONSORING / MONITORING AGENCY REPORT MUMBER

DR WALTER KOZUMBO

11. SUPPLEMENTARY NOTES

NONE

124. DISTRIBUTION / AVAILABILITY STATEMENT

EXPEDITION STATEMENT A

Approved for public release; Distribution Unlimited

12h DISTRIBUTION CODE

13. ABSTRACT (Majornum 200 words)

This grant was funded for the project "Effects of Barbiturates and Hyperoxia on Lipid Peroxidation in Hypoxic Neurons" with Chiger, Anderson and Mehm as investigators. The principle investigator departed before any research began. When a new investigator arrived, we found that the proposed model was not appropriate for the research question. We have proposed a change in the research protocol and principle investigator and have requested a not-cost extension. The proposed protocol is "Oxygen Tension Effects on Wound Healing Molecular Mechanisms" with Kulesh, Anderson and Mehm as investigators. Since that request has not yet been approved, no research has been done.

DIIC SESTEAL MADERALED S

14. SUBJECT TERMS			IS. NUMBER OF PAGES
		•	16. PRICE CODE
17. SECURITY CLASSIFICATION OF REPORT	18. SECURITY CLASSIFICATION OF THIS PAGE	19. SECURITY CLASSIFICATION OF ABSTRACT	26. LIMITATION OF ABSTRACT
Unclassified	. SAR	SAR	SAR

NSN 7540-01-280-5500

Standard Form 298 (Rev. 2-89) BOO DE ANS 100 279-18